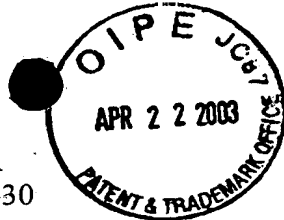


DOCKET NO. 4004-009-30



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

IN RE APPLICATION OF: Andre HECQ et al.

UNIT: 1774

SERIAL NO.: 09/868,848

EXAMINER: Tamra Dicus

FILING DATE: October 10, 2001

FOR: COLOURED GLASS SUBSTRATE CARRYING A COATING

**AMENDMENT**

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

SIR:

RECEIVED  
APR 25 2003  
GROUP 1700

In response to the outstanding Office Action mailed October 28, 2002, the time for response thereto being extended by virtue of the Petition and extension fees submitted herewith, reconsideration and allowance of all claims now pending is respectfully requested.

**IN THE CLAIMS:**

Please amend the claims as follows:

28. (Amended) Glazing comprising:

a substrate made of coloured soda-lime glass composed of main glass-forming constituents and of colouring agents, which exhibits a selectivity (LT/ET) of at least 1.1, measured with Illuminant C for a glass thickness of 4 mm; and

a pyrolytic coating deposited on the coloured glass substrate which comprises a layer with an emissivity of less than 0.3.

29. (Amended) Glazing according to Claim 28, further characterized by at least one of the following A through J, wherein:

A. the coloured glass is a glass for which the transmission between the wavelengths 1000 and 1200 nm, for a thickness of 4 mm, is lower by at least 5 points (expressed as %: ratio of the transmitted radiation to the incident radiation) with respect to the transmission between the wavelengths 500 and 600 nm;